

KEY FEATURES:

- Ultimate Portability! Weighs only 9 lbs! Footprint smaller than a legal notepad!
- PCMCIA slot and presentation software. Leave your computer behind.
- 600 ANSI Lumens brightness at 90% uniformity and a 250:1 contrast ratio.
- 3 panel PolySilicon imaging delivers eye-popping, color saturated visuals.
- True SVGA (800x600). XGA, SVGA, VGA and Macintosh compatible.
- Smart data compression/expansion, and video scaling.
- Power zoom and focus: adjust the picture anytime.
- 3 Year* Projector Warranty! 1 Year* Lamp Warranty!



OTHER IMPORTANT FEATURES:

- UHP (Ultra High Performance) long-life 120 Watt lamp.
- Accepts Composite and S-Video Input in NTSC, PAL, SECAM / NTSC 4.43.
- Displays both Regular 4:3 and Widescreen 16:9 ratio video formats.
- International Power: 100~240V AC, 50/60 Hz (automatic).
- Included Accessories: Owner's Manual, AC Power Cord. Lens Cover. VGA-type Computer Input Cable. MAC Adapter. Wireless Remote Control & Batteries (AA x 2). Mouse cables for PS/2, Serial Port, ADB Port. MCI Software on CD-ROM. MCI Serial Cable. 4 MB Smart Media Card. PCMCIA Adapter for Smart Media Card. Soft Carry Bag.
- Optional Accessories: 4 or 8 MB Smart Media Cards. MAC Monitor Cable. Executive Carry Case w/Expandable Computer Compartment, ATA-Style Shipping Case with Wheels and Telescoping Handle, Ceiling Mount, Post and Plate.

SPECIFICATIONS:

Screen Brightness.....600 ANSI Lumens
 Illumination Uniformity.....90%
 Size of Color Palette 16.7 Million
 Contrast Ratio: 250:1 (ANSI 100:1)
 Horizontal Resolution..... 750 TV Lines
 Projection Lamp 120 Watt UHP
 Estimated Lamp Life4,000 Hours
 Light Organization..... Polarized Beam Splitter
 Light OptimizationIntegrator Microlens (pair)
 Light Distribution Dichroic Mirror & X-Prism System
 Imaging System0.9" PolySilicon active matrix TFT Panels x 3
 Screen Pixels800 x 600 in stripe configuration
 Total Pixels 1,440,000 ((800 x 600) x 3)
 Lens Type..... 1:1.6 ratio Power Zoom and Focus
 Lens Speed & Focal Lengthf:2.3~3.0;1.42~2.27 in (36~57.6 mm)
 Image Diagonal20"~300"
 Image Width 1.3'~26.7' (0.4m~8.1m)
 Throw Distance3.3~63' (1~19.2 m)
 Width-to-Throw Factor Approximately 1.97~3.15
 Front Elevation / Maximum Tilt..... up to 2° up
 Anti KeystonePreset Lens Offset, Ratio (Top:Bottom) 10:1
 Scanning FrequencyAuto: H Sync. 15-80kHz; V Sync. 50-100Hz
 Dot Clock 130 MHz
 Image Orientation.....Normal, Reversed, Inverted
 Local Control Full Function
 Remote Projector & Mouse Ctrl...Hand Held, Wireless (Infra Red x 1)
 Mouse Control Port..... 12 Pin DIN x 1
 RS-232 Control Port..... On MCI Serial Port

Computer: Native Resolution..... SVGA (800x600)
 Computer: CompatibilityXGA/MAC19, MAC16, SVGA, VGA/MAC13
 Computer: Formats.....1024x768, 832x624, 800x600, 640x480
 Computer: Higher Resolutions .Displayed Panned, or Smart Compressed
 Computer: Lower ResolutionsDisplayed Normal, or Smart Expanded
 Computer: Channels2: External x 1, MCI x 1
 Computer: Inputs2: HDB15 x 1, PCMCIA x 1
 Computer: Monitor Out HDB 15 x 1
 Computer: Audio Input Stereo: MiniStereo x 1
 Video: Compatibility NTSC / PAL / SECAM / NTSC 4.43
 Video: Formats Supported..... Normal 4:3 and Wide Screen 16:9
 Video: Image Sizing Video Scaling Technology
 Video: Channels..... 1
 Video: Inputs Composite: RCA x 1; Y/C: S-Video x 1
 Video: Audio: Input.....Stereo: RCA x 2 (L&R)
 Audio Output: Amplifier..... Mono: 1 Watt RMS
 Audio Output: Speaker 1.58x1.18 in. (4x3 cm.) x 1
 Audio Output: Line Stereo: MiniStereo x 1
 Fan Noise approximately 45 dB
 Size (H x W x D).....4.9x8.5x12.4 in. (124x215x315 mm.)
 Weight9 lbs. (4.1 kg)
 Power Requirements 100-120/200~240V AC, 50/60Hz
 Power Consumption..... 190 Watts / 649 BTU/hr.
 Power Cord 10' (3M) Type 3, Detachable
 Safety Compliance UL Listed
 User MaintenanceClean Air Filter, Replace Lamp
 Warranty Projector3 Yrs/6000 hrs. (Parts & Labor to Correct Defects)
 Warranty Lamp..... 1 Yr/2000 hrs. (Replacement of failed lamp)

* Whichever Occurs First

Specifications subject to change without notice.

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